

[PERSONAL AUDIO RECORDER IN A VEHICULAR ENTERTAINMENT SOUND SYSTEM USING RECOMMENDED AUDIO SIGNALS]

Abstract of Disclosure

A method of recording a recommended plurality of audio signals (40) in an entertainment sound system (42) associated with an automotive vehicle (12) includes a central server (14) for processing a plurality of data (16) associated with a plurality of audio signals (18). A data input (22) within the vehicle (12) receives the plurality of data (16). An audio input (20) within the vehicle (12) receives the plurality of audio signals (18). The plurality of data (16) is transmitted from the central server (14) through said data input (22) to a controller (24) within the automotive vehicle (12). Furthermore, the plurality of data (16) is transmitted through the data input (22) to the controller (24). A preferred plurality of audio signals (34) received from the audio input (20) is acoustically played on the entertainment sound system (42). Then, a preferred plurality of data (36) associated with the preferred plurality of audio signals (34) is recorded onto a user profile stored on an electronic medium (30). Finally, a recommended plurality of audio signals (40) having a preference vector congruent to the user profile is recorded onto the electronic medium (30).

Figures

APPENDIX A
TABLE A-1
SUMMARY OF DATA SOURCES
AND METHODS
FOR THE
2010-2011
FISCAL YEAR
REPORT